

NorWiP meeting 28-30 Sep. 2011 at the Experimentarium, Copenhagen.

Programme as of Sept. 9

28 September

11.30 -13.00 Registration and lunch. Put up posters

13.00 - 13.15 Welcome by NorWiP chairperson Assoc. Prof. Dorte Nørgaard Madsen, Bergen, Norway

13.15 - 14.00 Invited talk "The Universe and its smallest constituents: Mysteries in Particle Physics", Prof. Cecilia Jarlskog, Lund University, Sweden

14.00 – 14.15 Welcome by Director of Experimentarium, Asger Høeg

14.15 – 15.00 Invited talk "Do women do science differently from men?" Prof. Petra Rudolf, Groningen University, The Netherlands

15.00 - 16.15 Coffee and posters

16.15 – 16:45 Invited talk, "Global simulations as means to quantify energy circulation within the near Earth space". Prof. Minna Palmroth, Finnish Meteorological Institute, Helsinki Finland

16.45 – 17.30 Invited talk "Icy worlds on Mars and Europa - on the track of water". Assoc. Prof. Christine Schøtt Hvidberg, Copenhagen University

17:30 - 18:30 Posters, networking

18.30 Dinner

29 September:

9.00 - 9.30 Invited talk, "Fabrication and fundamental properties of advanced semiconductor nanostructures". Assistant Prof. Kimberly Thelander, Lund University, Sweden

9.30 - 10.30 Status of women in N, SE, DK, FI by one representative from each country

10.30 - 11.30 Coffee and posters

11.30-12.00 Future of Norwip, Assoc. Prof. Dorte Madsen (chairperson of NorWiP)

12.00-13.00 Lunch

13.00-17.00

Workshop 1: Towards Women in Science and Technology

Workshop 2: The good project – and the art of writing good proposals

Workshop 3: Innovation

Workshop 4: Science and the media

17.00 Opening reception of EU project, TWIST by Dr. Sheena Laursen

17.30-18.30 Poster session

18.30 Dinner with poster prize award

Cont.

30 September:

9.00- 9.30 Invited talk, "Uncovering the secrets of atmospheric nanoparticles". Prof. Hanna Vehkamäki, Helsinki University, Finland

9.30-10.15 Invited talk, "Men and family". Dr. Svend Aage Madsen, Copenhagen University Hospital

10:15-10:45 Invited talk, "Light on dark matter - exploring the universe". Researcher Heidi Sandaker, Bergen University, Norway

10.45 – 11.15 Coffee

11.15 - 11.30 Poster prize winner (presentation of poster)

11.30 -12:00 Invited talk, "14C from nuclear weapons testing – a versatile tracer still sticking around". Prof. Kristina Stenström, Lund University, Sweden

12.00 - 12:15 End of meeting remarks

12:15-13:15 Lunch

13-> Free time to explore the Experimentarium (optional)

Web page: <http://www.norwip.org/norwip-meeting-2011>